



## Inspection Report

SID BARRETT-POWELL

Customer ID: **12489**

Certificate: **47-A-0402**

Site: 001

SID BARRETT-POWELL

AMACORD KENNEL

10238 ROAD 704

Type: ROUTINE INSPECTION

Date: Sep-17-2010

STAMFORD, NE 68977

No non compliant items identified this inspection, however this was a focused inspection only focusing on the Direct non compliant items; 3.6 (a)(2)(i), identified on the previous inspection.

This inspection and exit interview was conducted with the facility owner.

---

**Prepared By:**

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care

Title: ANIMAL CARE INSPECTOR Inspector 4051

**Date:**

Sep-20-2010

**Received By:**

(b)(6), (b)(7)(c)

**Date:**

Sep-20-2010

Title:



## Inspection Report

SID BARRETT-POWELL

Customer ID: 12489

Certificate: 47-A-0402

Site: 001

SID BARRETT-POWELL

AMACORD KENNEL

10238 ROAD 704

Type: ROUTINE INSPECTION

Date: Sep-16-2010

STAMFORD, NE 68977

### 2.40 (b) (2)

#### ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE (DEALERS AND EXHIBITORS).

Sec. 2.40(b)(2) Attending veterinarian and adequate veterinary care (dealers and exhibitors). Each dealer or exhibitor shall establish and maintain programs of adequate veterinary care that include: The use of appropriate methods to prevent, control, diagnose, and treat diseases and injuries, and the availability of emergency, weekend, and holiday care.

\* There are six dogs that need to have their toe nails trimmed. The toe nails on some of these dogs are long enough that they are starting to curl. Dogs with long toe nails run the risk of catching the long nails in mesh flooring or wire pen dividers and this could cause an injury to the dogs. These dogs need to have their toe nails trimmed and maintained in manner that provides for their health and well being and prevents them from having long toe nails in the future.

\* There are five dogs that have matted hair on the legs, sides, underbellies, and backs. Matted hair can cause skin irritations, and discomfort to the dogs. These dogs need to have their hair coats clipped and maintained as to prevent matting of hair.

To be corrected by: 09-22-2010

### 3.1 (a)

#### HOUSING FACILITIES, GENERAL.

Sec. 3.1(a) Housing facilities, general. Structure; construction. Housing facilities for dogs and cats must be designed and constructed so that they are structurally sound. They must be kept in good repair, and they must protect the animals from injury, contain the animals securely, and restrict other animals from entering.

\*There is one dog door and dog door insert on the west side of the main kennel building that has separated from the wall and needs repaired. This is causing the door to hang open and away from the wall and the tin flashing is not tucked behind the dog door insert. This must be replaced or repaired in a manner that is structurally sound and protects the three dogs in the pen from potential injury.

#### Prepared By:

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care

Date:

Title: ANIMAL CARE INSPECTOR Inspector 4051

Sep-16-2010

#### Received By:

(b)(6),(b)(7)(c)

Date:

Title:

Sep-17-2010



## Inspection Report

To be corrected by:09-19-2010

\* There is two spots inside the main kennel building where the ceiling tile has started to collapse and created gaps into the ceiling space. These areas must be repaired and preventative measures taken to prevent other ceiling tiles from falling in the future. This must be done to protect the dogs from ceiling tiles, plastic and insulation that could fall into their enclosures. This must be done to ensure the health and well being of the 11 dogs housed in the vicinity of the collapsing tiles.

To be corrected by:09-30-2010.

### 3.1 (b)

#### HOUSING FACILITIES, GENERAL.

Sec. 3.1(b) . Animal areas inside of housing facilities must be kept neat and free of clutter, including equipment, furniture, and stored material, but may contain materials actually used and necessary for cleaning the area, and fixtures or equipment necessary for proper husbandry practices and research needs.

\* There is an accumulation of cobwebs, dust, and dog hair collecting on the ceiling, electrical cords, fans and between the upper level of pens inside the main kennel building that houses 131 animals. These areas need to be cleaned to remove the presence of the hair, dust, and cobwebs and to help reduce the chances of pests, vermin and other disease hazards.

To be corrected by: 10-01-2010.

### 3.4 (c)

#### OUTDOOR HOUSING FACILITIES.

Sec. 3.4(c) Outdoor housing facilities. Construction. The floors of outdoor housing facilities may be of compacted earth, absorbent bedding, sand, gravel, or grass, and must be replaced if there are any prevalent odors, diseases, insects, pests, or vermin. All surfaces must be maintained on a regular basis. Surfaces of outdoor housing facilities--including houses, dens, etc.--that cannot be readily cleaned and sanitized, must be replaced when worn or soiled.

\* The large outdoor poodle pen needs to have sand and or gravel installed. The compacted earth currently in place is wet and muddy. This must be done to allow for proper cleaning and sanitizing of this pen as well as to allow the dogs to remain clean and dry.

To be corrected by: 09-30-2010

### 3.6 (a) (2) (i)

#### DIRECT NCI

#### PRIMARY ENCLOSURES.

Sec. 3.6(a)(2)(i) Primary enclosures. Primary enclosures for dogs and cats must meet the following minimum requirements: Primary enclosures must be constructed and maintained so that they: Have no sharp points or edges that could injure the dogs and cats.

#### Prepared By:

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care

Date:

Title: ANIMAL CARE INSPECTOR Inspector 4051

Sep-16-2010

#### Received By:

(b)(6),(b)(7)(c)

Date:

Title:

Sep-17-2010



## Inspection Report

\* Pen # 5 has an area in the wire mesh flooring where the wires have broken apart at a previous floor patch. This is causing a gap in the mesh flooring that is approximately 1 inch wide by 8 inches long in one spot and 2 inches wide by 6 inches long in another. This area of broken mesh wire is causing broken pieces of wire to be sticking up from the flooring and exposing sharp points to the dogs. This must be replaced or repaired in a manner that protects the three dogs in this enclosure from potential injury.

Pens 16, 22, and 31 (housing a total of 7 dogs) all have areas where the secondary wire that has been attached to gate fronts and pen dividers, has broken apart and is exposing sharp points to the dogs. These areas of broken wire must be repaired in a manner that prevents the dogs from becoming injured due to exposure to the broken wires.

To be corrected by: 09-17-2010

### 3.6 (c) (1) (i) REPEAT PRIMARY ENCLOSURES.

Sec. 3.6(c)(1)(i) Primary enclosures. Primary enclosures for dogs and cats must meet the following minimum requirements: Space. (i) Each dog housed in a primary enclosure (including weaned puppies) must be provided a minimum amount of floor space, calculated as follows: Find the mathematical square of the sum of the length of the dog in inches (measured from the tip of its nose to the base of its tail) plus 6 inches; then divide the product by 144. The calculation is: (length of dog in inches + 6) x (length of dog in inches + 6) = required floor space in square inches. Required floor space in inches/144 = required floor space in square feet.

\* The pen containing one Schnauzer is not large enough to house this one dog. The pen measures 36 inches by 22 inches which when calculated per the regulation listed above, provides 5.5 square feet of space. This Schnauzer measures 22 inches from the tip of its nose to the base of its tail. When calculated per the regulation listed above, this dog requires 10.8 square feet of pen space when housed individually. This dog needs to be moved to a pen that offers the amount pen space required for this dog. This must be done to provide for the health and well being of this dog.

### 3.7 (c) COMPATIBLE GROUPING.

Sec. 3.7(c) Compatible grouping. Dogs and cats that are housed in the same primary enclosure must be compatible, with the following restrictions: Puppies or kittens 4 months of age or less may not be housed in the same primary enclosure with adult dogs or cats other than their dams or foster dams, except when permanently maintained in breeding colonies;

\* The large outdoor poodle pen contains one puppy less than 4 months of age and 4 adult dogs. Puppies less than 4 months of age can not be housed with adult dogs other than their dams. This puppy needs to be removed from this enclosure to protect it from the adult dogs. This must be done to ensure its well being.

#### Prepared By:

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care  
Title: ANIMAL CARE INSPECTOR Inspector 4051

Date:  
Sep-16-2010

#### Received By:

(b)(6), (b)(7)(c)

Date:  
Sep-17-2010

Title:



## Inspection Report

---

To be corrected by: This was corrected on the spot by the facility owner.

**3.11 (a) REPEAT**  
**CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.**

Sec. 3.11(a) Cleaning, sanitization, housekeeping, and pest control. Cleaning of primary enclosures. Excreta and food waste must be removed from primary enclosures daily, and from under primary enclosures as often as necessary to prevent an excessive accumulation of feces and food waste, to prevent soiling of the dogs or cats contained in the primary enclosures, and to reduce disease hazards, insects, pests and odors. The pans under primary enclosures with grill-type floors and the ground areas under raised runs with mesh or slatted floors must be cleaned as often as necessary to prevent accumulation of feces and food waste and to reduce disease hazards pests, insects and odors.

\* The ground area around the front of two of the bulldog pens (housing 3 dogs) need to have the piled feces removed. The feces have been removed from the pens and piled on the ground in front of the gates. These piles of feces need to removed to reduce disease hazards, pests, insects and odors.

\* Pen 27 (housing 1 dog) has an accumulation of feces in the outdoor run. This pen needs to be cleaned and the feces removed. Feces must be removed from this and all other primary enclosures daily. This must be done to reduce disease hazards, pests, insects, and odors.

This inspection and exit interview was conducted with the facility owner.

---

**Prepared By:**

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care  
Title: ANIMAL CARE INSPECTOR Inspector 4051

**Date:**  
Sep-16-2010

**Received By:**

(b)(6), (b)(7)(c)

**Date:**  
Sep-17-2010





## Inspection Report

SID BARRETT-POWELL

Customer ID: 12489

Certificate: 47-A-0402

AMACORD KENNEL

Site: 001

10238 ROAD 704

SID BARRETT-POWELL

Type: ROUTINE INSPECTION

Date: Jun-29-2009

STAMFORD, NE 68977

### 3.1

#### HOUSING FACILITIES, GENERAL.

.Sec. 3.1(c)(1)(i) Housing facilities, general. Surfaces--(1) General requirements. The surfaces of housing facilities--including houses, dens, and other furniture-type fixtures and objects within the facility--must be constructed in a manner and made of materials that allow them to be readily cleaned and sanitized, or removed or replaced when worn or soiled. Interior surfaces and any surfaces that come in contact with dogs or cats must: Be free of excessive rust that prevents the required cleaning and sanitization, or that affects the structural strength of the surface.

\* There are at least 8 wire mesh inside gate fronts on the inside portion of the kennel that are rusted and can no longer be cleaned and sanitized appropriately. These wire mesh gate fronts must be replaced with new wire. This must be done to allow for proper cleaning and sanitization as well as to maintain the structural integrity of the gate fronts. This involves at least 22 dogs.

To be corrected by: 07-28-2009.

### 3.6 (c) (1) (i)

#### PRIMARY ENCLOSURES.

Sec. 3.6(c)(1)(i) Primary enclosures. Additional requirements for dogs--(1) Space. (i) Each dog housed in a primary enclosure (including weaned puppies) must be provided a minimum amount of floor space, calculated as follows: Find the mathematical square of the sum of the length of the dog in inches (measured from the tip of its nose to the base of its tail) plus 6 inches; then divide the product by 144. The calculation is: (length of dog in inches + 6) x (length of dog in inches + 6) = required floor space in square inches. Required floor space in inches/144 = required floor space in square feet.

\*There are two pens that do not have the required pen space for the numbers and size of the dogs in each pen. The measurements are as follows:

The top sloped cage pen measures 22 inches by 42 inches and has 6.41 sf of available floor space to the two dogs in the pen. One of the dogs measured 18 inches and the other measured 14 1/2 inches. To house these two dogs

#### Prepared By:

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care

Date:

Title: ANIMAL CARE INSPECTOR Inspector 4051

Jul-06-2009

#### Received By:

(b)(6), (b)(7)(c)

Date:

Title:

Jul-06-2009



## Inspection Report

together these dogs need 4 sf for the 18 inch dog and 2.91 sf for the 14 ½ inch dog, or a combined square footage of 6.91. The large dog of the two needs to be moved to another adequately sized pen.

The bottom breeding pen measures 24 inches by 48 inches and has 8 sf. available to the three dogs that are enclosed.

The largest dog in this pen measures 15.5 inches and the other two dogs measure 14 inches each. By these measurements the 15 ½ inch dogs requires 3.21 sf. And the two 14 inch dogs each would require 2.77 sf. for a total needed square footage of 8.75 sf. One of the these dogs needs to be moved to another adequately sized pen.

To be corrected by: 07-02-2009.

### 3.11 (a) REPEAT CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

Sec. 3.11(a) Cleaning, sanitization, housekeeping, and pest control. Cleaning of primary enclosures. Excreta and food waste must be removed from primary enclosures daily, and from under primary enclosures as often as necessary to prevent an excessive accumulation of feces and food waste, to prevent soiling of the dogs or cats contained in the primary enclosures, and to reduce disease hazards, insects, pests and odors.

\* The ground area under the elevated flooring for the four bulldog pens needs to be cleaned. The feces under this flooring is piling up to the point it is almost touching the underside of the flooring. The area between the ground and the underside of this flooring is approximately 12 inches. Also, the feces that are removed the pen manually are piled up on the ground along the front of these pens. Both of these areas need to have the feces removed to reduce disease, pests and odor hazards for the 7 dogs in these pens.

This is an amended copy of the original inspection report that was prepared on June 29, 2009. This amended report changes the amount of square feet available to the dogs in the bottom breeding pen under section 3.6(c)(1)(i). The original report states that there is 4 sf available to the dogs. This amended report changes that amount to 8 sf available to the dogs.

#### Prepared By:

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care  
Title: ANIMAL CARE INSPECTOR Inspector 4051

Date:  
Jul-06-2009

#### Received By:

(b)(6), (b)(7)(c)

Date:  
Jul-06-2009



## Inspection Report

SID BARRETT-POWELL

Customer ID: 12489

Certificate: 47-A-0402

AMACORD KENNEL

Site: 001

10238 ROAD 704

SID BARRETT-POWELL

Type: ROUTINE INSPECTION

Date: Jun-29-2009

STAMFORD, NE 68977

### 3.1 (c) (1) (i)

#### HOUSING FACILITIES, GENERAL.

Sec. 3.1(c)(1)(i) Housing facilities, general. Surfaces--(1) General requirements. The surfaces of housing facilities--including houses, dens, and other furniture-type fixtures and objects within the facility--must be constructed in a manner and made of materials that allow them to be readily cleaned and sanitized, or removed or replaced when worn or soiled. Interior surfaces and any surfaces that come in contact with dogs or cats must: Be free of excessive rust that prevents the required cleaning and sanitization, or that affects the structural strength of the surface.

.\* There are at least 8 wire mesh inside gate fronts on the inside portion of the kennel that are rusted and can no longer be cleaned and sanitized appropriately. These wire mesh gate fronts must be replaced with new wire. This must be done to allow for proper cleaning and sanitization as well as to maintain the structural integrity of the gate fronts. This involves at least 22 dogs.

To be corrected by: 07-28-2009.

### 3.6 (c) (1) (i)

#### PRIMARY ENCLOSURES.

Sec. 3.6(c)(1)(i) Primary enclosures. Additional requirements for dogs--(1) Space. (i) Each dog housed in a primary enclosure (including weaned puppies) must be provided a minimum amount of floor space, calculated as follows: Find the mathematical square of the sum of the length of the dog in inches (measured from the tip of its nose to the base of its tail) plus 6 inches; then divide the product by 144. The calculation is: (length of dog in inches + 6) x (length of dog in inches + 6) = required floor space in square inches. Required floor space in inches/144 = required floor space in square feet.

.\*There are two pens that do not have the required pen space for the numbers and size of the dogs in each pen. The measurements are as follows:

#### Prepared By:

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care

Date:

Title: ANIMAL CARE INSPECTOR Inspector 4051

Jun-29-2009

#### Received By:

(b)(6),(b)(7)(c)

Date:

Title:

Jun-29-2009





## Inspection Report

The top sloped cage pen measures 22 inches by 42 inches and has 6.41 sf of available floor space to the two dogs in the pen. One of the dogs measured 18 inches and the other measured 14 ½ inches. To house these two dogs together these dogs need 4 sf for the 18 inch dog and 2.91 sf for the 14 ½ inch dog, or a combined square footage of 6.91. The large dog of the two needs to be moved to another adequately sized pen.

The bottom breeding pen measures 24 inches by 48 inches and has 4 sf. available to the three dogs that are enclosed.

The largest dog in this pen measures 15.5 inches and the other two dogs measure 14 inches each. By these measurements the 15 ½ inch dogs requires 3.21 sf. And the two 14 inch dogs each would require 2.77 sf. for a total needed square footage of 8.75 sf. One of the these dogs needs to be moved to another adequately sized pen.

To be corrected by: 07-02-2009.

### 3.11 (a) REPEAT CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

Sec. 3.11(a) Cleaning, sanitization, housekeeping, and pest control. Cleaning of primary enclosures. Excreta and food waste must be removed from primary enclosures daily, and from under primary enclosures as often as necessary to prevent an excessive accumulation of feces and food waste, to prevent soiling of the dogs or cats contained in the primary enclosures, and to reduce disease hazards, insects, pests and odors.

\* The ground area under the elevated flooring for the four bulldog pens needs to be cleaned. The feces under this flooring is piling up to the point it is almost touching the underside of the flooring. The area between the ground and the underside of this flooring is approximately 12 inches. Also, the feces that are removed the pen manually are piled up on the ground along the front of these pens. Both of these areas need to have the feces removed to reduce disease, pests and odor hazards for the 7 dogs in these pens.

#### Prepared By:

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care  
Title: ANIMAL CARE INSPECTOR Inspector 4051

Date:  
Jun-29-2009

#### Received By:

(b)(6),(b)(7)(c)

Date:  
Jun-29-2009

Title:



## Inspection Report

---

SID BARRETT-POWELL  
AMACORD KENNEL  
10238 ROAD 704

Customer ID: **12489**  
Certificate: **47-A-0402**  
Site: 001

SID BARRETT-POWELL

Type: ATTEMPTED INSPECTION

Date: Apr-23-2009

---

### **2.126 (a) (1) REPEAT**

#### **ACCESS AND INSPECTION OF RECORDS AND PROPERTY.**

Sec. 2.126(a)(1) Access and inspection of records and property. Each dealer, exhibitor, intermediate handler, or carrier, shall, during business hours, allow APHIS officials: To enter its place of business.

.\* A facility representative was not available to allow access at 11:00 a.m. on Thursday April 23, 2009.

---

**Prepared By:**

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care  
Title: ANIMAL CARE INSPECTOR Inspector 4051

**Date:**  
Apr-24-2009

**Received By:**

(b)(6),(b)(7)(c)

**Date:**  
Apr-24-2009

Title:



## Inspection Report

---

SID BARRETT-POWELL  
AMACORD KENNEL  
10238 ROAD 704

Customer ID: **12489**  
Certificate: **47-A-0402**  
Site: 001

SID BARRETT-POWELL

Type: ATTEMPTED INSPECTION

STAMFORD, NE 68977

Date: Jan-28-2009

---

### 2.126 (a) (1)

#### ACCESS AND INSPECTION OF RECORDS AND PROPERTY.

Sec. 2.126(a)(1) Access and inspection of records and property. Each dealer, exhibitor, intermediate handler, or carrier, shall, during business hours, allow APHIS officials: To enter its place of business.

,\* A facility representative was not available to allow access at 11:30 a.m. on Wednesday January 28, 2009.

This is a transcribed copy of the original inspection report.

---

#### Prepared By:

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care  
Title: ANIMAL CARE INSPECTOR Inspector 4051

Date:  
Apr-03-2009

#### Received By:

(b)(6),(b)(7)(c)

Date:  
Apr-03-2009

Title:



## Inspection Report

SID BARRETT-POWELL

Customer ID: 12489

Certificate: 47-A-0402

Site: 001

SID BARRETT-POWELL

AMACORD KENNEL

10238 ROAD 704

Type: ROUTINE INSPECTION

Date: Jan-31-2008

STAMFORD, NE 68977

### 2.40 (b) (3) REPEAT

#### ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE (DEALERS AND EXHIBITORS).

Sec. 2.40(b)(3) Attending veterinarian and adequate veterinary care (dealers and exhibitors). Each dealer or exhibitor shall establish and maintain programs of adequate veterinary care that include: Daily observation of all animals to assess their health and well-being; Provided, however, That daily observation of animals may be accomplished by someone other than the attending veterinarian; and Provided, further, That a mechanism of direct and frequent communication is required so that timely and accurate information on problems of animal health, behavior, and well-being is conveyed to the attending veterinarian.

\* There are at least 10 dogs that need to have mats removed from their hair coats. Due to the weather in the region during this season full clipping would not be required, however the mats in these hair coats need to be trimmed and removed to provide for the health and well being of these dogs.

### 3.6 (a) (2) (i) REPEAT

#### PRIMARY ENCLOSURES.

Sec. 3.6(a)(2)(i) Primary enclosures. Primary enclosures for dogs and cats must meet the following minimum requirements: General requirements. Primary enclosures must be designed and constructed of suitable materials so that they are structurally sound. The primary enclosures must be kept in good repair. Primary enclosures must be constructed and maintained so that they have no sharp points or edges that could injure the dogs and cats.

\* The pens listed below have places in the mesh wire flooring where the wire strands have broken. These broken strands have created gaps in the flooring as well as have exposed rough edges and sharp points to the dogs enclosed. These areas of broken wire must be replaced or repaired in a manner that protects the dogs from potential injury. This involves 15 dogs and the pens are as follows:

Pens, 8, 6, 5, 4, and 3 on the east side of the main kennel.

Pen 16 on the west side of the main kennel.

\* Pen # 31 has tin along the back wall on the outside section of the wall that has become detached from the wall.

#### Prepared By:

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care

Date:

Title: ANIMAL CARE INSPECTOR Inspector 4051

Jan-31-2008

#### Received By:

(b)(6), (b)(7)(c)

Date:

Title:

Jan-31-2008



## Inspection Report

This tin has been scratched and or chewed by the dogs and has been turned outward from the wall and has exposed rough edges to the three dogs. This tin must be replaced or repaired in a manner that protects the three dogs enclosed from possible injury. Different solutions for fixing this problem were discussed with the facility owner to help repair this back wall in a manner that will reduce the chance of reoccurrence.

### 3.11 (a)

#### CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

Sec. 3.11(a) Cleaning, sanitization, housekeeping, and pest control. Cleaning of primary enclosures. Excreta and food waste must be removed from primary enclosures daily, and from under primary enclosures as often as necessary to prevent an excessive accumulation of feces and food waste, to prevent soiling of the dogs or cats contained in the primary enclosures, and to reduce disease hazards, insects, pests and odors. When steam or water is used to clean the primary enclosure, whether by hosing, flushing, or other methods, dogs and cats must be removed, unless the enclosure is large enough to ensure the animals would not be harmed, wetted, or distressed in the process. Standing water must be removed from the primary enclosure and animals in other primary enclosures must be protected from being contaminated with water and other wastes during the cleaning. The pans under primary enclosures with grill-type floors and the ground areas under raised runs with mesh or slatted floors must be cleaned as often as necessary to prevent accumulation of feces and food waste and to reduce disease hazards pests, insects and odors.

.\* At least 10 pens on the east side of the main kennel, and both the north and south pens of the bulldog kennel have an excessive accumulation of feces built up on the elevated flooring. This feces needs to be removed and from this point forward the feces must be removed on a daily basis. This involves at least 35 dogs and must be done to provide for the health and well being of the dogs and to prevent them from becoming soiled.

To be corrected by 02-03-2008.

### 3.11 (b) (3) (iii)

#### CLEANING, SANITIZATION, HOUSEKEEPING, AND PEST CONTROL.

Sec. 3.11(b)(3)(iii) Cleaning, sanitization, housekeeping, and pest control. Sanitization of primary enclosures and food and water receptacles. Hard surfaces of primary enclosures and food and water receptacles must be sanitized using one of the following methods: Washing all soiled surfaces with appropriate detergent solutions and disinfectants, or by using a combination detergent/disinfectant product that accomplishes the same purpose, with a thorough cleaning of the surfaces to remove organic material, so as to remove all organic material and mineral buildup, and to provide sanitization followed by a clean water rinse.

.\* The main kennel building, the cattery, and the bulldog kennel are all in need of a through cleaning and sanitization. During this process the brown grime on the walls, dividers, floors and other surfaces need to be cleaned and sanitized. Also areas, like around feeders, on gates and in corners where loose dirt, hair and other wastes have collected also need to be cleaned and sanitized. This involves 125 animals and must be done to provide for the

#### Prepared By:

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care  
Title: ANIMAL CARE INSPECTOR Inspector 4051

Date:  
Jan-31-2008

#### Received By:

(b)(6),(b)(7)(c)

Date:  
Jan-31-2008

Title:





## Inspection Report

---

health and well being of the animals and to help prevent disease, pests and odor hazards.

To be corrected by: 02-12-2008.

---

**Prepared By:**

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care

**Title:** ANIMAL CARE INSPECTOR Inspector 4051

**Date:**

Jan-31-2008

**Received By:**

(b)(6), (b)(7)(c)

**Date:**

Jan-31-2008

**Title:**



## Inspection Report

SID BARRETT-POWELL

Customer ID: 12489

Certificate: 47-A-0402

Site: 001

SID BARRETT-POWELL

AMACORD KENNEL

10238 ROAD 704

Type: ATTEMPTED INSPECTION

Date: Jan-07-2008

STAMFORD, NE 68977

### 2.126 (a) (1)

#### ACCESS AND INSPECTION OF RECORDS AND PROPERTY.

Sec. 2.126(a)(1) Access and inspection of records and property. Each dealer, exhibitor, intermediate handler, or carrier, shall, during business hours, allow APHIS officials: To enter its place of business.

\*A facility representative was not available to allow access at 12:30 p.m. on Monday January 7, 2008.

#### Prepared By:

FARON A GREENOUGH, A.C.I. USDA, APHIS, Animal Care

Title: ANIMAL CARE INSPECTOR Inspector 4051

Date:

Jan-07-2008

#### Received By:

(b)(6),(b)(7)(c)

Date:

Jan-07-2008

Title: